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7306 CS-7305/64

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7 Pages

NPIC/R-571/64 July 1964

PHOTOGRAPHIC INTERPRETATION REPORT

KRASNOURALSK DEPOT EAST
KRASNOURALSK USSR
URAL MD

Declass Review by NIMA/DOD



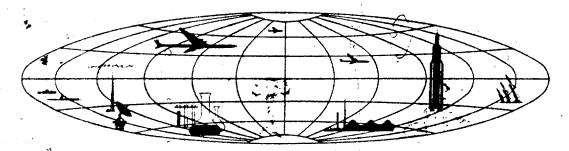


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PREFACE

This report is one in a series on Soviet Ground Force and Logistic installations being prepared for a DIA/CIA Panel. The series is being coordinated, published and disseminated by NPIC. The photographic analysis is being performed by the NPIC Photographic Analysis Group, the CIA Photographic Intelligence Division (NPIC), and the Production Center 1PIc (DIA). The photographic analysis for this particular report was performed by the CIA Photographic Intelligence Division.

In the interest of uniformity, the titles and letter designators for the facilities observed at these installations are identical with those appearing in the project requirement. When a specific facility is not

observed both its title and letter designator are omitted in the report.

Titles and letter designators for the various facilities are as follows: (A) railroad service, (B) road service, (C) landing strips, (D) administrative and troop housing areas. (E) storage areas, (F) ammunition storage areas, (G) POL storage areas, (H) other buildings and facilities, (J) equipment storage/maintenance areas, (K) athletic fields, (L) small arms firing ranges, (M) driver training areas, (N) tank/assault gun firing ranges, (P) flat trajectory firing ranges, (Q) artillery emplacements (batteries), (R) infantry of combined arms field training areas or courses, (S) special training facilities, (T) unidentified facilities or tracking activity.

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KRASNOURALSK DEPOT EAST

KRASNOURALSK, SVERDLOVSK OBLAST, USSR

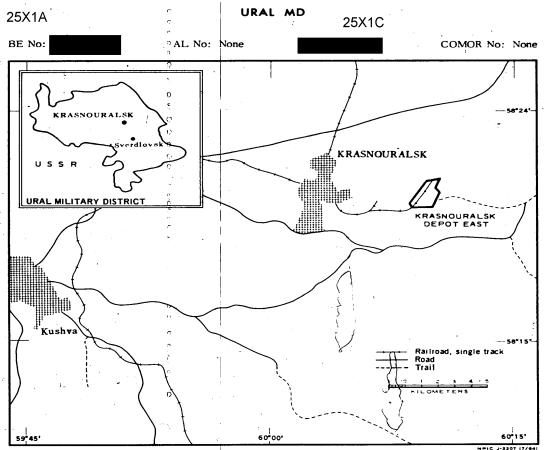


FIGURE 1. LOCATION OF KRASNOURALSK DEPOT EAST.

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SUMMARY

Krasnouralsk Depot East is located approximately 6 kilometers (km) east of Krasnouralsk (Figure 1). The installation is served by a spur from the Krasnouralsk rail line and has all-weather, secondary-road access to Krasnouralsk. This storage area is probably directly associated with Krasnouralsk Explosives Plant

. Other military installations in the vicinity include Verkhnyaya Salda ICBM Complex, located about 23 km southeast, and Verkhnyaya Salda SAM Site, located 8 km east.

This double-secured depot (Figures 2 and 3) covers approximately 550 acres and includes 133 revetted storage buildings, 12 support buildings, and one transshipment facility. A smaller secured area located 2 km southwest includes eight reletted storage buildings and a support building; No support area is directly associated with the storage depot, as it is located just east of Krasnouralsk Explosives Plant.

Comparative analysis revealed no increase in the level of usage at the installation since until the latest 25X1D initial coverage in Significant changes 25X1D coverage in include the addition of between eight revetted storage buildings southwest of the installation.

25X1D

DESCRIPTION OF INSTALLATION

Railroad Service

A spur from Krasnouralsk serves both the large and small storage areas. Atransshipment facility consisting of a long rectangular building is located in the southwestern corner of area

Road Service

Probable all-weather secondary roads provide access to Krasnouralsk.

Administrative and Troop Housing Areas

These facilities probably are located adjacent to Krasnouralsk Explosives Plant.

Ammunitan Storage Areas

Area F1 (Pigure 3) contains eight 120by 40-foot revetted storage buildings and one support building.

Area F2 contains one-hundred-thirty-three 90- by \$5 foot revetted storage buildings and 12 support buildings. Trackage indicates probable continuous occupancy.

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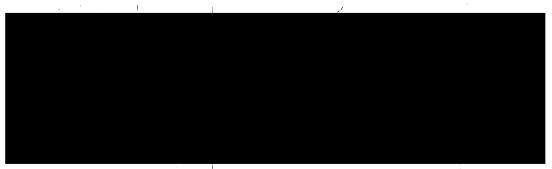
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REFERENCES

25X1D

PHOTOGRAPHY



MAPS OR CHARTS

US Air Target Chart, Series 200, Sheet 0156-13HL, 3d ed, Jun 63 (SECRET)

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REQUIREMENT

C-RR4-81,110 (partial answer)

NPIC PROJECT

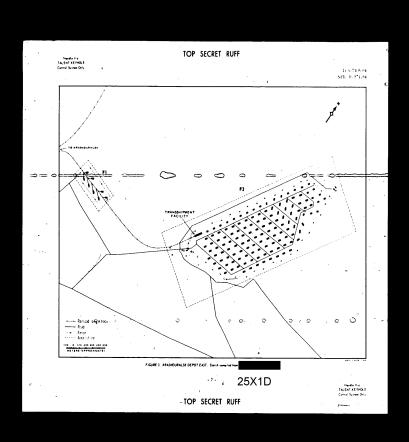
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> TCS-7842/64 August 1964

NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER ERRATUM FOR NPIC/R-571/64

In NPIC/R-571/64, Krasnouralsk Depot East, Krasnouralsk, USSR, Ural MD, the TCS number should be changed to TCS-7306/64 (From TCS-7305/64).

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